## LVS04567

# Profile busbar, Linergy LGYE, 3200A, for a horizontal installation, L2000mm





#### Main

Range	Linergy
Range of product	Linergy
Product or component type	Profile busbar
Product name	Linergy LGYE
Range compatibility	PrismaSeT PrismaSeT P enclosure
Accessory / separate part category	Busbar accessory
Busbar description	Linergy
Quantity per set	Set of 1

#### Complementary

Installation direction	Horizontal, operating position: top Horizontal, operating position: bottom	
Installation description	Cubicle - width 650 mm Cubicle - width 650 + 150 mm Cubicle duct - width 300 mm Cubicle duct - width 400 mm	
[Ui] rated insulation voltage	1000 V	
[Uimp] rated impulse withstand voltage	12 kV (degree of pollution: 3)	
[le] rated operational current	3200 A	
[lcw] rated short-time withstand current	60 KA (1 s) for 2 supports (horizontal position) 85 KA (1 s) for 3 supports (horizontal position) 100 kA (1 s) for 4 supports (horizontal position)	
Permissible current	3200 A at 35 °C: <= IP31 2800 A at 35 °C: > IP31	
Length	2000 mm	
Height	200 mm	
Width	150 mm	
Depth	31 mm	
Net weight	15.6 kg	
Colour	Natural	
Type of busbar connection	Double t-slot	
Connection pitch	Free connection position	

#### Environment

Standards	IEC 61439-2 IEC 61439-1	
Product certifications	ASTA	

#### **Packing Units**

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	4.500 cm	
Package 1 Width	15.700 cm	
Package 1 Length	210.000 cm	
Package 1 Weight	18.975 kg	

Unit Type of Package 2	PAL
Number of Units in Package 2	18
Package 2 Height	27.000 cm
Package 2 Width	120.000 cm
Package 2 Length	202.000 cm
Package 2 Weight	362.000 kg

### Offer Sustainability

Green Premium product
☑ REACh Declaration
Yes
Compliant EEU RoHS Declaration
Yes
Yes
☑ China RoHS Declaration
€Yes
Product Environmental Profile
No need of specific recycling operations
The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Yes
Halogen free plastic parts product